[Method for Smart Device Network Application Infrastructure (SDNA)]

Abstract of Disclosure

The present invention discloses a novel method to implement a Smart Device Network Application Infrastructure (SDNA) that supports and facilitates the development, deployment and management of device networks and device network applications. The Smart Device Network Application infrastructure (SDNA) refers to an integrated processing platform that supports and facilitates the development, deployment and management of distributed applications based on device networks. It involves the concurrent execution of several processes that interact to provide support and resources for said applications.

Figures